

11/28/2018



Dart Hawkesbury
1270 Aberdeen St Hawkesbury, ON K6A 1K7 Canada
Tel (613) 632-5200
Fax 613 632-5246

Print

Purchasing Receipts

PO No	Supplier	Line Item No	Rel No	Terms	Purchased Item	Description	For Part No	Project	Equipment ID	Order Qty	Due Date	Received Quantity	Accounting Job No	Container No	Status	Receive Date	Price/Unit	Aging Days	Past Due	Total	Supplier Name	
PO041804	MES002-VC	1	1	Net 60	MSTEEL-A2-B0.500X1.250	AISI A2 Tool Steel Bar, 0.500 X 1.250 ; MATERIAL: AISI A2 STEEL, ANNEALED CONDITION AS PER ASTM A681 receive ft				98	11/28/2018	98		S132658	Stock	11/28/2018	\$ 15.99 / ft	0		\$1,571.66	Metaux Solutions	
			2		M4130NB0.500X03.000	4130 Bar 0.500 X 3.00 ; MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528 CUT TO SIZE 14" ^{min} receive ft				47		47		S132661	Stock	11/28/2018	\$ 23.33 / ft	0		\$1,088.74	Metaux Solutions	
Total:										145			145								\$1,998.02	

Plex 11/28/2018 1:12 PM dart.Tollis.Andrew



Dart Aerospace Ltd.
1270 Aberdeen St
Hawkesbury, ON
K6A 1K7
Canada

Tel (613) 632-5200

PURCHASE ORDER PO041804

Supplier: MES002-VC
Metaux Solutions
2625 boul Jacques-Cartier Est
Longueuil
QC
J4N 1L7 Canada
Phone: 800 558 8858
Fax: 514 633 8044

PO No: PO041804

PO Date: 11/21/18

Due Date: 11/28/18

Purchase Order

Revision:

Revision Date:

Ship-To Contact: Lavoie, Chantal
clavoie@dartaero.com

E-MAILED
NOV 23 2018

Ship To: 1270 Aberdeen Street
Hawkesbury
ON
K6A 1K7 Canada
Phone: 613-632-5200

Via: Ground

Pytm Terms: Net 60

Freight Terms:

Special Comments:

Items

Line Item	Job	Part	Supplier Part No	Description	Status	Account	Due Date	Order Quantity	Received Quantity	Balance	Unit Price (CAD)	Extended Price
1		MSTEEL-A2-B0.500X1.250		AISI A2 Tool Steel Bar, 0.500 X 1.250 : MATERIAL: AISI A2 STEEL, ANNEALED CONDITION AS PER ASTM A681 receive ft	Firmed	-	11/28/18	96 ft	0 ft	96 ft	\$15.99/ft	\$1,535.04
2		M4130NB0.500X03.000		4130 Bar 0.500 X 3.00 : MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528 CUT TO SIZE 14" receive ft	Firmed	-	11/28/18	46.667 ft	0 ft	47 ft	\$23.33/ft	\$1,088.74

Line Item Note 40 pcs cut at 14"

Grand Total: \$2,623.78

Order Notes

Procurement Quality Clauses

- A005 right of entry
- A012 chemical and physical test report
- A016 personnel qualification
- A017 raw material identification (as applicable)
- A026 certification of material conformance
- A041 quality management system
- A042 dart notification by supplier
- A043 retention of quality documents

A048 counterfeit parts avoidance, detection, mitigation and disposition program

A049 supplier awareness

Terms & Condition of Purchasing(Suppliers) and Procurement Quality Clauses are an integral part of our AS9100 requirements. To learn in detail, please visit www.dartaerospace.com for further explanation.

Plex 11/21/18 3:14 PM dart.lavoie.chantal

METAUX SOLUTIONS INC
2625 BOUL JACQUES CARTIER EST
LONGUEUIL, QUEBEC
J4N 1L7
Tel.: 450 641-3330

Shipping Order

27/11/2018

Order : 140022
Reference : 41804
Ship : PICK UP / PICK UP

Customer: 6323336

Ship To

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

Same

Tel.: 1 613 632-3336

Item No.	Description	Qty	Qty. Delivered	B/O Qty
TP12A2	***** FACTURER E-MAIL ***** SUPER IMPORTANT SUR LE PACKING SLIP INSCRIRE LES HEAT N A-2 PLATE TFA 1/2" THICK 12 x 1.250" x 36" 23 x 1.250" x 32.5" -0+.125" ht; #94648 AK	240	240	0
MP124130N	4130 NORM PLATE .500 THICK AMS 6345 40 x 13" x 14" ht; 1961550 AK	11.66	11.66	0
	ship journey collect jp			

Shipping :
Package No :
Merchandise Received:

Ref. :

15x36x9

510/bs



Métaux Solutions

L'alliage de qualité et de rapidité!

2625, Boul. Jacques-Cartier Est
Longueuil (Québec) J4N 1L7

info@metauxsolutions.com
T 450 641-3330
Ext : 1-800-967-2003

CERTIFICAT D'ANALYSE

28 nov. 2018

DART AEROSPACE LTD
1270, ABERDEEN STREET
HAWKESBURY, ONTARIO
K6A 1K7

A2-05000		1.00	628.00	0.00
1/2 X 33 7/16" X 126 3/16" A2 PLATE				
ASTM A-681-08				
DFARS Compliant				
PLATE# : 425126A		PM HEAT# : 94648		BHN 230.00
Country of Origin USA				
C -	1.0000	Mn -	0.6800	P - 0.0260 S - 0.0020 Si - 0.3600 Ni - 0.2500
Cr -	5.0000	Mo -	1.0200	Cu - 0.0800 V - 0.3300 W - 0.0800

ITEM 1: 12 X 1.250" X 39"
23 X 1.250" X 32.5"

COMMANDE : 140022

REF : 41804

Métaux Solutions inc. certifie que les analyses sur ce document sont exactes et que le matériel rencontre les spécifications énumérées.

Préparé par

SPECIFICATION CONTROL DRAWING

ANNEALING TOOL STEEL ANNEALED CONDITION

SPECIFICATION:

ASTM A681

PART NUMBER:

MSTEEL-A2-BT.TTT X W.WWW

WHERE "T.TTT" = THICKNESS IN INCHES
"A.A.A.A.A.A." = WIDTH IN INCHES

STEEL-A2-B0.500X1.250

PER ASTM A681 AS FOLLOWING

TOLERANCES:

TABLE 14 Hot-Rolled Flat Bars
Width and Thickness Tolerances Width Tolerances^{a)}

Specified Tensile, in (tons)		Thickness Tolerances for Specified Thicknesses, in (mm)																																																																																																																																																																																																																																																																																																																																																																																																																																									
		Over 1/16 to 5/16, incl		Over 5/16 to 1/2, incl		Over 1/2 to 3/4, incl		Over 3/4 to 1, incl		Over 1 to 2, incl		Over 2 to 5, incl		Over 5 to 10, incl		Over 10 to 17 1/2, incl		Over 17 1/2 to 25, incl		Over 25 to 35, incl		Over 35 to 45, incl		Over 45 to 60, incl		Over 60 to 75, incl		Over 75 to 100, incl		Over 100 to 125, incl		Over 125 to 150, incl		Over 150 to 200, incl		Over 200 to 250, incl		Over 250 to 300, incl		Over 300 to 350, incl		Over 350 to 400, incl		Over 400 to 450, incl		Over 450 to 500, incl		Over 500 to 550, incl		Over 550 to 600, incl		Over 600 to 650, incl		Over 650 to 700, incl		Over 700 to 750, incl		Over 750 to 800, incl		Over 800 to 850, incl		Over 850 to 900, incl		Over 900 to 950, incl		Over 950 to 1000, incl		Over 1000 to 1050, incl		Over 1050 to 1100, incl		Over 1100 to 1150, incl		Over 1150 to 1200, incl		Over 1200 to 1250, incl		Over 1250 to 1300, incl		Over 1300 to 1350, incl		Over 1350 to 1400, incl		Over 1400 to 1450, incl		Over 1450 to 1500, incl		Over 1500 to 1550, incl		Over 1550 to 1600, incl		Over 1600 to 1650, incl		Over 1650 to 1700, incl		Over 1700 to 1750, incl		Over 1750 to 1800, incl		Over 1800 to 1850, incl		Over 1850 to 1900, incl		Over 1900 to 1950, incl		Over 1950 to 2000, incl		Over 2000 to 2050, incl		Over 2050 to 2100, incl		Over 2100 to 2150, incl		Over 2150 to 2200, incl		Over 2200 to 2250, incl		Over 2250 to 2300, incl		Over 2300 to 2350, incl		Over 2350 to 2400, incl		Over 2400 to 2450, incl		Over 2450 to 2500, incl		Over 2500 to 2550, incl		Over 2550 to 2600, incl		Over 2600 to 2650, incl		Over 2650 to 2700, incl		Over 2700 to 2750, incl		Over 2750 to 2800, incl		Over 2800 to 2850, incl		Over 2850 to 2900, incl		Over 2900 to 2950, incl		Over 2950 to 3000, incl		Over 3000 to 3050, incl		Over 3050 to 3100, incl		Over 3100 to 3150, incl		Over 3150 to 3200, incl		Over 3200 to 3250, incl		Over 3250 to 3300, incl		Over 3300 to 3350, incl		Over 3350 to 3400, incl		Over 3400 to 3450, incl		Over 3450 to 3500, incl		Over 3500 to 3550, incl		Over 3550 to 3600, incl		Over 3600 to 3650, incl		Over 3650 to 3700, incl		Over 3700 to 3750, incl		Over 3750 to 3800, incl		Over 3800 to 3850, incl		Over 3850 to 3900, incl		Over 3900 to 3950, incl		Over 3950 to 4000, incl		Over 4000 to 4050, incl		Over 4050 to 4100, incl		Over 4100 to 4150, incl		Over 4150 to 4200, incl		Over 4200 to 4250, incl		Over 4250 to 4300, incl		Over 4300 to 4350, incl		Over 4350 to 4400, incl		Over 4400 to 4450, incl		Over 4450 to 4500, incl		Over 4500 to 4550, incl		Over 4550 to 4600, incl		Over 4600 to 4650, incl		Over 4650 to 4700, incl		Over 4700 to 4750, incl		Over 4750 to 4800, incl		Over 4800 to 4850, incl		Over 4850 to 4900, incl		Over 4900 to 4950, incl		Over 4950 to 5000, incl		Over 5000 to 5050, incl		Over 5050 to 5100, incl		Over 5100 to 5150, incl		Over 5150 to 5200, incl		Over 5200 to 5250, incl		Over 5250 to 5300, incl		Over 5300 to 5350, incl		Over 5350 to 5400, incl		Over 5400 to 5450, incl		Over 5450 to 5500, incl		Over 5500 to 5550, incl		Over 5550 to 5600, incl		Over 5600 to 5650, incl		Over 5650 to 5700, incl		Over 5700 to 5750, incl		Over 5750 to 5800, incl		Over 5800 to 5850, incl		Over 5850 to 5900, incl		Over 5900 to 5950, incl		Over 5950 to 6000, incl		Over 6000 to 6050, incl		Over 6050 to 6100, incl		Over 6100 to 6150, incl		Over 6150 to 6200, incl		Over 6200 to 6250, incl		Over 6250 to 6300, incl		Over 6300 to 6350, incl		Over 6350 to 6400, incl		Over 6400 to 6450, incl		Over 6450 to 6500, incl		Over 6500 to 6550, incl		Over 6550 to 6600, incl		Over 6600 to 6650, incl		Over 6650 to 6700, incl		Over 6700 to 6750, incl		Over 6750 to 6800, incl		Over 6800 to 6850, incl		Over 6850 to 6900, incl		Over 6900 to 6950, incl		Over 6950 to 7000, incl		Over 7000 to 7050, incl		Over 7050 to 7100, incl		Over 7100 to 7150, incl		Over 7150 to 7200, incl		Over 7200 to 7250, incl		Over 7250 to 7300, incl		Over 7300 to 7350, incl		Over 7350 to 7400, incl		Over 7400 to 7450, incl		Over 7450 to 7500, incl		Over 7500 to 7550, incl		Over 7550 to 7600, incl		Over 7600 to 7650, incl		Over 7650 to 7700, incl		Over 7700 to 7750, incl		Over 7750 to 7800, incl		Over 7800 to 7850, incl		Over 7850 to 7900, incl		Over 7900 to 7950, incl		Over 7950 to 8000, incl		Over 8000 to 8050, incl		Over 8050 to 8100, incl		Over 8100 to 8150, incl		Over 8150 to 8200, incl		Over 8200 to 8250, incl		Over 8250 to 8300, incl		Over 8300 to 8350, incl		Over 8350 to 8400, incl		Over 8400 to 8450, incl		Over 8450 to 8500, incl		Over 8500 to 8550, incl		Over 8550 to 8600, incl		Over 8600 to 8650, incl		Over 8650 to 8700, incl		Over 8700 to 8750, incl		Over 8750 to 8800, incl		Over 8800 to 8850, incl		Over 8850 to 8900, incl		Over 8900 to 8950, incl		Over 8950 to 9000, incl		Over 9000 to 9050, incl		Over 9050 to 9100, incl		Over 9100 to 9150, incl		Over 9150 to 9200, incl		Over 9200 to 9250, incl		Over 9250 to 9300, incl		Over 9300 to 9350, incl		Over 9350 to 9400, incl		Over 9400 to 9450, incl		Over 9450 to 9500, incl		Over 9500 to 9550, incl		Over 9550 to 9600, incl		Over 9600 to 9650, incl		Over 9650 to 9700, incl		Over 9700 to 9750, incl		Over 9750 to 9800, incl		Over 9800 to 9850, incl		Over 9850 to 9900, incl		Over 9900 to 9950, incl		Over 9950 to 10000, incl	
Over 1 to 2 1/2, incl	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031 (1.79)	0.031																																																																																																																																																																																																																										

RECEIVED
2012-09-12

A	NEW ISSUE			AP	BY	DATE
REV.	DESCRIPTION					
DESIGN		AP				
DRAWN		AP				
CHECKED		CP				
MFG. APPR.		N/A				
APPROVED						
DE APPR.						
DATE	12.09.06					

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: MSTEEL-A2-B0.500x1.250

PO / BATCH NO.: P0041804/5132658

DATE: 18/11/28

MATERIAL CERT REC'D: Ks

QUANTITY RECEIVED: 98.29ft

QUANTITY INSPECTED: 98.29ft

QUANTITY REJECTED: 0

THICKNESS ORDERED: 0.500"

THICKNESS RECEIVED: 0.500"

SHEET SIZE ORDERED: —

SHEET SIZE RECEIVED: —

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	(N)	
CORRECT FINISH	Y	N	
CORROSION	Y	(N)	
CORRECT GRAIN DIRECTION	Y	N	
CORRECT MATERIAL PER M-DRAWING	Y	N	ASTM A681
CORRECT THICKNESS	Y	N	
PHOTO REQUIRED	Y	(N)	
CORRECT REF # TO LINK CERT	Y	N	HT-94648
CORRECT MATERIAL IDENTIFICATION	Y	N	
CORRECT M# ON THE MATERIAL	Y	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	(N)	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	(N)	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
TYPE OF MATERIAL SIZE OF TEST SAMPLE HARDNESS / DUROMETER READING	HRC	HRB	DUR A	DUR D	WEBSTER

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)
INSPECTED BY: <u>DAS</u> <u>61</u> 9-89	SIGNED OFF BY: _____	
DATE: <u>18/11/28</u>	DATE: _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in

NUCOR STEEL

4537 S. NUCOR ROAD; CRAWFORDSVILLE, IN 47933

REPORT OF TESTS

ATTN:	DATE: 1/20/15
FAX:	
SOLD TO:	JSTOMER ORDER # 081414MC
SIZE: 0.500" by 36" steel sheet	PRODUCT: HRPO light oil FINE GRAIN AIRCRAFT QUALITY 4130 AMS 6345 Rev C ASTM-A 506 ASTM-A-635 AMS 2301 Rev J [successor to MIL-S-18729 COND N.] NORMALIZED OR OTHERWISE HEAT TREATED

AMS 6345

COIL #	HEAT #	YIELD	TENSILE	ELONG
1961550	248571-06	81.5 ksi	115 ksi	20%

TEST	RESULT
*Average austenite grain size	#8 Pass
Decarburization (P/F)	Pass
*Bend Test (P/F)	Pass
*Response to Heat Treatment (P/F)	45 HRC Pass
*AMS 2301 Quality Freq/Sev (P/F)	0/0 Pass

*These tests performed by outside lab, ISO 17025 certified.

HEAT #	C	Mn	P	S	Al	Si	N	Cr	Ni	Cu	Mo
248571	0.287	0.55	0.006	0.000	0.028	0.208	0.007	0.860	0.017	0.043	0.165

WE HEREBY CERTIFY THE ABOVE
IS CORRECT AS CONTAINED IN
THE RECORDS OF THE CORPORATION.

Melted and Manufactured in the USA

QF-0200, 10/17/05


Cold Mill Metallurgist

PURCHASE MATERIAL: AISI 4130N STEEL BAR PER MIL-S-6758 OR AMS 6345/6348/6370/6528

PART NUMBER: M4130N-B | T.TTT | X | WW.WWW |
 THICK | WIDTH

WHERE T.TTT = THICKNESS (IN INCHES)
 WW.WWW = WIDTH (IN INCHES)

EG. 0.5" X 3.0" BAR = M4130N-B0.500X03.000

RELEASED
 08.07.09

B	ADD AMS 6345	PH	08.05.05
A	NEW ISSUE	DS	01.06.08
REV.	DESCRIPTION	BY	DATE
DESIGN	<i>[Signature]</i>	DART AEROSPACE LTD HAWKESBURY, ONTARIO, CANADA	
DRAWN	<i>[Signature]</i>		
CHECKED	<i>[Signature]</i>	DRAWING NO.	REV. B
MFG. APPR.	<i>[Signature]</i>	M4130N-B	SHEET 1 OF 1
APPROVED	<i>[Signature]</i>	TITLE	SCALE
DE APPR.	<i>[Signature]</i>	4130 BAR	NTS
DATE	08.05.05	COPYRIGHT © 2001 BY DART AEROSPACE LTD THIS DOCUMENT IS PRIVATE AND CONFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PARTY WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD	

MATERIAL RECEIPT INSPECTION FORM

MATERIAL: M4130NB0.500x03.000

PO / BATCH NO.: P0041804/S132661

DATE: 18/11/28

MATERIAL CERT REC'D: Yes

THICKNESS ORDERED: 0.500"

QUANTITY RECEIVED: 46.667

THICKNESS RECEIVED: 0.500"

QUANTITY INSPECTED: 46.667

SHEET SIZE ORDERED: —

QUANTITY REJECTED: 0

SHEET SIZE RECEIVED: —

DESCRIPTION	NCR (Check Y/N)		COMMENTS
SURFACE DAMAGE	Y	N	
CORRECT FINISH	Y	N	
CORROSION	Y	N	
CORRECT GRAIN DIRECTION	Y	N	
CORRECT MATERIAL PER M-DRAWING	Y	N	AMS 6345
CORRECT THICKNESS	Y	N	
PHOTO REQUIRED	Y	N	
CORRECT REF # TO LINK CERT	Y	N	HT: 1961550
CORRECT MATERIAL IDENTIFICATION	Y	N	
CORRECT M# ON THE MATERIAL	Y	N	
DOES THIS MATERIAL REQUIRE ENGINEERING SIGN OFF	Y	N	
DOES THIS REQUIRE AN EXTRUSION REPORT	Y	N	

CUT SAMPLE PIECE OF MATERIAL AND PERFORM A HARDNESS CHECK. RECORD RESULTS BELOW					
	HRC	HRB	DUR A	DUR D	WEBSTER
TYPE OF MATERIAL					
SIZE OF TEST SAMPLE					
HARDNESS / DUROMETER READING					

testers located in the Quality Office

QC 18 INSPECTION		ENGINEERING SIGNOFF (if required)	
INSPECTED BY: <u>AT</u>	DAS <u>61</u> 9-89	SIGNED OFF BY: _____	
DATE: <u>18/11/28</u>		DATE: _____	

Attach this inspection sheet with the corresponding material cert and remit to be scanned and received in